

ABSTRACT OF THE DISCLOSURE

A controlling apparatus of a mobile communication terminal using electrostatic detection includes an electrostatic detector for sensing an instantaneous voltage generated at higher than a reference level and applying it to a controller in order to recognize occurrence of a malfunction due to static electricity. Static electricity generated while a mobile terminal is in use is sensed by the controller to remove a no-sensing phenomenon of the display unit. Thus, a reliability of the mobile terminal can be enhanced and the user's convenience can be increased.